Refine Search

Search Results -

Terms	Documents
5359142[pn]	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L10

[Refine Search]

[Recall Text ⬍] [Clear] [Interrupt]

Search History

DATE: Thursday, November 08, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L10	5359142 [pn]	2	L10
L9	5955646 [pn]	2	L9
DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L8	enhancer$ near10 minimal near promoter$ near10 (bi-direction$ or bidirection$)	2	L8
L7	enhancer$ near5 CMV near5 minimal near promoter$ near10 (bi-direction$ or bidirection$)	0	L7
L6	enhancer$ near5 CMV near5 minimal near promoter$	40	L6
L5	enhancer$ near5 minimal near promoter$	272	L5
L4	enhancer$ near10 minimal near promoter$	507	L4
L3	enhancer$ near10 minimal near5 promoter$	555	L3
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L2	enhancer$ near10 (bi-direction$ or bidirection$) near5 promoter$	19	L2

L1   enhancer$ near10 (bi-direction$ or bidirection$)   48   L1

END OF SEARCH HISTORY

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

L11 and WPRE

Display: `100` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Thursday, November 08, 2007   <u>Purge Queries</u>   <u>Printable Copy</u>   <u>Create Case</u>

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L22	L11 and WPRE	0	L22
L21	L20 and post	1	L21
L20	20060200869	2	L20
DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L19	L11 and transgenic	0	L19
L18	L11 and hematopoie$	0	L18
L17	L11 and (brain or neuron$ or nerve$)	1	L17
L16	L11 and ex	1	L16
L15	L11 and IRES	1	L15
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L14	L11 and (retrovir$ or lentivir$)	1	L14
L13	15 and (bi-direction$ or bidirection$) near5 promoter$	19	L13
L12	L11 and enhancer$	1	L12
L11	6780639 [pn]	2	L11
L10	5359142 [pn]	2	L10

L9	5955646 [pn]	2	L9
	DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L8	enhancer$ near10 minimal near promoter$ near10 (bi-direction$ or bidirection$)	2	L8
L7	enhancer$ near5 CMV near5 minimal near promoter$ near10 (bi-direction$ or bidirection$)	0	L7
L6	enhancer$ near5 CMV near5 minimal near promoter$	40	L6
L5	enhancer$ near5 minimal near promoter$	272	L5
L4	enhancer$ near10 minimal near promoter$	507	L4
L3	enhancer$ near10 minimal near5 promoter$	555	L3
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L2	enhancer$ near10 (bi-direction$ or bidirection$) near5 promoter$	19	L2
L1	enhancer$ near10 (bi-direction$ or bidirection$)	48	L1

END OF SEARCH HISTORY